

## Claims

1. A connection device for connecting a first shell of a first electronic product to a second shell of a second electronic product, said first shell having a first hole defining a wall, said connection device comprising:  
  
a rivet pin, said rivet pin having a first part and a second part, said first part being provided with threads engaging with said wall for fixing said rivet pin on said first shell, and said second part attaching said second shell for connecting said second shell to said first shell.
2. The connection device of Claim 1, wherein said second shell has at least a second hole.
3. The connection device of Claim 2, wherein said connection device further comprises a rivet body being inserted into said second hole for connecting to said second shell, and said rivet body being provided with a slot allowing said second part to pass through, and said second part engaging with said rivet body for connecting said second shell to said first shell.
4. The connection device of Claim 1, wherein said rivet pin further comprises a bolt head located between said first part and said second part allowing users to rotate said rivet pin.
5. A rivet device for connecting a fan to a first shell of a first electronic product, said first shell having a first hole defining a wall, said fan having a second shell having at least a second hole, said rivet device comprising:

a rivet pin, said rivet pin having a first part and a second part, said first part being provided with threads engaging with said wall for fixing said rivet pin on said first shell; and

a rivet body being inserted into said second hole for connecting to said second shell, and said rivet body being provided with a slot allowing said second part to pass through and to engage with said rivet body.

6. The rivet device of Claim 5, wherein said rivet pin further comprises a bolt head located between said first part and said second part allowing users to rotate said rivet pin.